

Submit 3 Copies To Appropriate District Office  
 District I  
 1625 N. French Dr., Hobbs, NM 87240  
 District II  
 1301 W. Grand Ave., Artesia, NM 88210  
 District III  
 1000 Rio Brazos Rd., Aztec, NM 87410  
 District IV  
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
 Energy, Minerals and Natural Resources

Form C-103  
 June 19, 2008

OIL CONSERVATION DIVISION  
 1220 South St. Francis Dr.  
 Santa Fe, NM 87505

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. <b>30-045-09820</b>
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator <b>XTO Energy Inc.</b>		6. State Oil & Gas Lease No.
3. Address of Operator <b>382 CR 3100 Aztec, NEW MEXICO 87410</b>		7. Lease Name or Unit Agreement Name: <b>BANDY</b>
4. Well Location  Unit Letter <b>N</b> : <b>1196</b> feet from the <b>SOUTH</b> line and <b>1992</b> feet from the <b>WEST</b> line  Section <b>3</b> Township <b>30N</b> Range <b>11W</b> NMPM County <b>SAN JUAN</b>		8. Well Number <b>#1</b>
		9. OGRID Number <b>5380</b>
		10. Pool name or Wildcat <b>AZTEC PICTURED CLIFFS</b>
		11. Elevation (Show whether DR, RKB, RT, GR, etc.) <b>5,663' GR</b>

12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK  PLUG AND ABANDON   
 TEMPORARILY ABANDON  CHANGE PLANS   
 PULL OR ALTER CASING  MULTIPLE COMPL   
 DOWNHOLE COMMINGLE   
 OTHER:

SUBSEQUENT REPORT OF:

REMEDIAL WORK  ALTERING CASING   
 COMMENCE DRILLING OPNS.  P AND A   
 CASING/CEMENT JOB   
**RCVD APR 4 '13**  
**OIL CONS. DIV.**  
**DIST. 3**  
 OTHER:

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

XTO Energy Inc. intends to isolate the Kirkland formation with cement per the January 24th meeting at the NMOC Aztec office. Attached is the updated cement procedure.

Please refer to the previous notice of intent dated 2/11/2013.

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Kristen D. Lynch TITLE REGULATORY ANALYST DATE 4/1/2013  
 Type or print name KRISTEN D. LYNCH E-mail address: kristen\_lynch@xtoenergy.com PHONE 505-333-3206

For State Use Only  
 APPROVED BY [Signature] TITLE Deputy Oil & Gas Inspector, District #3 DATE 5/16/13  
 Conditions of Approval (if any): AV

**Bandy #1**  
**Sec 3, T30N, R11W**  
**San Juan County, NM**  
**API- 30-045-09200**  
**XTO Acct# 77757 (PC)**  
**AFE #1107594 for P&A**

**Prod csg:** 2-7/8", 6.4#, J-55 csg @ 2,326'  
**Tbg:** 1-1/4" 2.3#, J-55, 8rd, 10rd IJ EUE tbg. EOT @ 1,200'  
**Sqz Perfs:** 899' (3 holes)  
**KB to GL:** 9'  
**Ojo Alamo:** 720' top  
**Kirkland:** 810' top  
**PBTD:** 1,383' (cmt plug in csg)  
**Currently:** Flowing BH.

**NOTE: Procedure to circ cmt to top of Kirkland outside the 5-1/2" csg. Then flow test .**

1. Notify Brandon Powell at least 24 hrs prior to MIRU to see if he wants to witness operations.
2. MIRU A-Plus Well Service rig & cmt equip. MI 900' of Knight Oil Tool 1.5" m.t. tbg & hurricane bit.
3. ND WHD & NU BOP.
4. Break circ down csg & out BH vlv w/50 BFW.
5. Pump 22 sx Class B cmt (mixed @ 15.6 ppg & 1.18 cf/sx) & flush to 860' w/5.0 BW (measure cmt & flush as precisely as possible). SI csg. RDMO cmt equip.
6. WOC.
7. TIH w/hurricane bit & 1.5" m.t. tbg. Tgd TOC. If needed DO to 820' (10' below top of Kirkland).
8. TOH LD tbg & bit.
9. ND BOP. NU WHD RDMO A-Plus equip.
10. Flow test BH or perforate & flow Ojo Alamo per NMOCD directions.
11. Depending results will either precede with P&A operations or will flow for extend period to for gas depletion.

# Bandy #1

## Current P&A

Aztec Pictured Cliffs

1196' FSL, 1992' FWL, Section 3, T-30-N, R-11-W,

San Juan County, NM / API #30-045-09820

Lat \_\_\_\_\_ / Long \_\_\_\_\_

Today's Date: 8/12/10

Spud: 5/25/54

Completed: 6/20/54

Elevation: 5663' GL  
5672' KB

Ojo Alamo @ 720' \*est

Kirtland @ 810' \*est

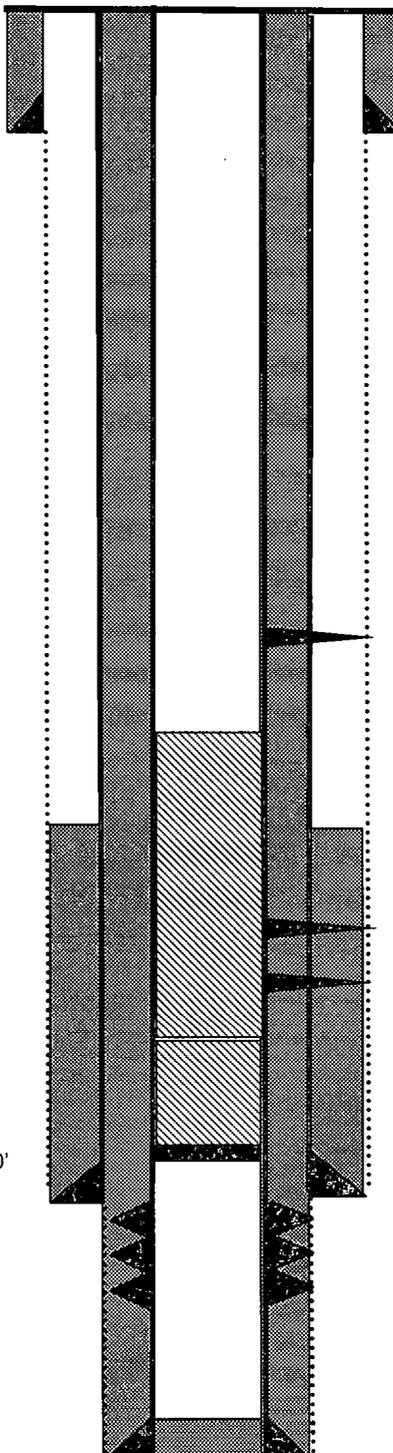
Fruitland @ 1849' \*est

Pictured Cliffs @ 2171'

12.625" hole

7.875" hole to 2170'

4.75" hole to TD



8.625" 24# J-55 Casing set @ 86'  
Cement with 150 sxs (Circulated to Surface)

Squeeze Holes @ 899'

Plug #2: 2050' - 1,383'  
Class B cement, 22 sxs

TOC @ 1656' (Calc, 75%)

Squeeze Holes @ 1,850'

Squeeze Holes @ 1,899' Plug #1: 2120' - 2,050'  
Class B cement, 6 sxs

Set CIBP @ 2120'

5.5", 15.5#, Casing set @ 2170'  
Cement with 100 sxs

Pictured Cliffs Perforations:  
2170' - 2220'

2.875", 4.7#, J-55 Casing set @ 2326'  
Cement with 250 sxs  
Circulate 12 bbls cmt to surface

TD 2330'  
PBTD 2314'

# Bandy #1

## Proposed P&A

Aztec Pictured Cliffs

1196' FSL, 1992' FWL, Section 3, T-30-N, R-11-W,

San Juan County, NM / API #30-045-09820

Lat \_\_\_\_\_ / Long \_\_\_\_\_

Today's Date: 8/12/10

Spud: 5/25/54

Completed: 6/20/54

Elevation: 5663' GL  
5672' KB

12.625" hole

8.625" 24#, J-55 Casing set @ 86'  
Cement with 150 sxs (Circulated to Surface)

Ojo Alamo @ 720' \*est

Kirtland @ 810' \*est

**Plug #3: 899' - 770'**  
Class B cement, 22 sxs:  
3 inside and 19 outside

**Squeeze Holes @ 899'**

**Plug #2: 2050' - 1,383'**  
Class B cement, 22 sxs

TOC @ 1656' (Calc, 75%)

**Squeeze Holes @ 1,850'**

**Squeeze Holes @ 1,899'** **Plug #1: 2120' - 2,050'**  
Class B cement, 6 sxs

Fruitland @ 1849' \*est

**Set CIBP @ 2120'**

7.875" hole to 2170'

5.5", 15.5#, Casing set @ 2170'  
Cement with 100 sxs

Pictured Cliffs @ 2171'

Pictured Cliffs Perforations:  
2170' - 2220'

4.75" hole to TD

2.875", 6.4#, J-55 Casing set @ 2326'  
Cement with 250 sxs  
Circulate 12 bbls cmt to surface

TD 2330'  
PBTD 2314'

